

FORM PTO-1449 (REV. 7-80)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. : TAUSER ET AL - 3 PCT		SERIAL NO. <b>10/540822</b>	
<b>LIST OF REFERENCES CITED BY APPLICANT</b>  (Use several sheets if necessary)				APPLICANT: Florian TAUSER ET AL.			
				FILING DATE: 06-23-2005		GROUP: 2874	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
							YES NO
JDL	AL	EP 1 118 904 A1	7/2001	Europe (spec.-pg 8)	G02F	1/35	<input checked="" type="checkbox"/> <input type="checkbox"/>
	AM						<input type="checkbox"/> <input type="checkbox"/>
	AN						<input type="checkbox"/> <input type="checkbox"/>
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
JDL	AR		"Experimental evidence for supercontinuum generation by fission of higher-order solitons in photonic fibers" Herrmann J. Et al, Physical Review Letters, vol. 88, no. 17, March 29, 2002, pages 173901-1-173901-4				
JDL	AS		"Superconinum generation of higher-order solitons by fission in photonic crystal fibers", Husakou A. V. Et al, Physical Review Letters, vol. 87, no. 20, November 12, 2001, pages 203901-1-203901-4				
JDL	AT		"Efficient generation of narrow-bandwidth picosecond pulses by frequency doubling of femtosecond chirped pulses", Raoult F. Et al. Optics Letters, vol. 23, no. 14, July 15, 1998, pages 1117-1119.				
JDL	AU		"Widely tunable sub-30-fs pulses from a compact erbium-doped fiber source", Tauser R. Adler F, Leitenstorfer A, Optics Letters, vol. 29, no. 5, March 1, 2004, pages 516-518.				
EXAMINER <i>John D. Lee</i>				DATE CONSIDERED 21 SEPTEMBER 2006			
<small>*EXAMINER: initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>							